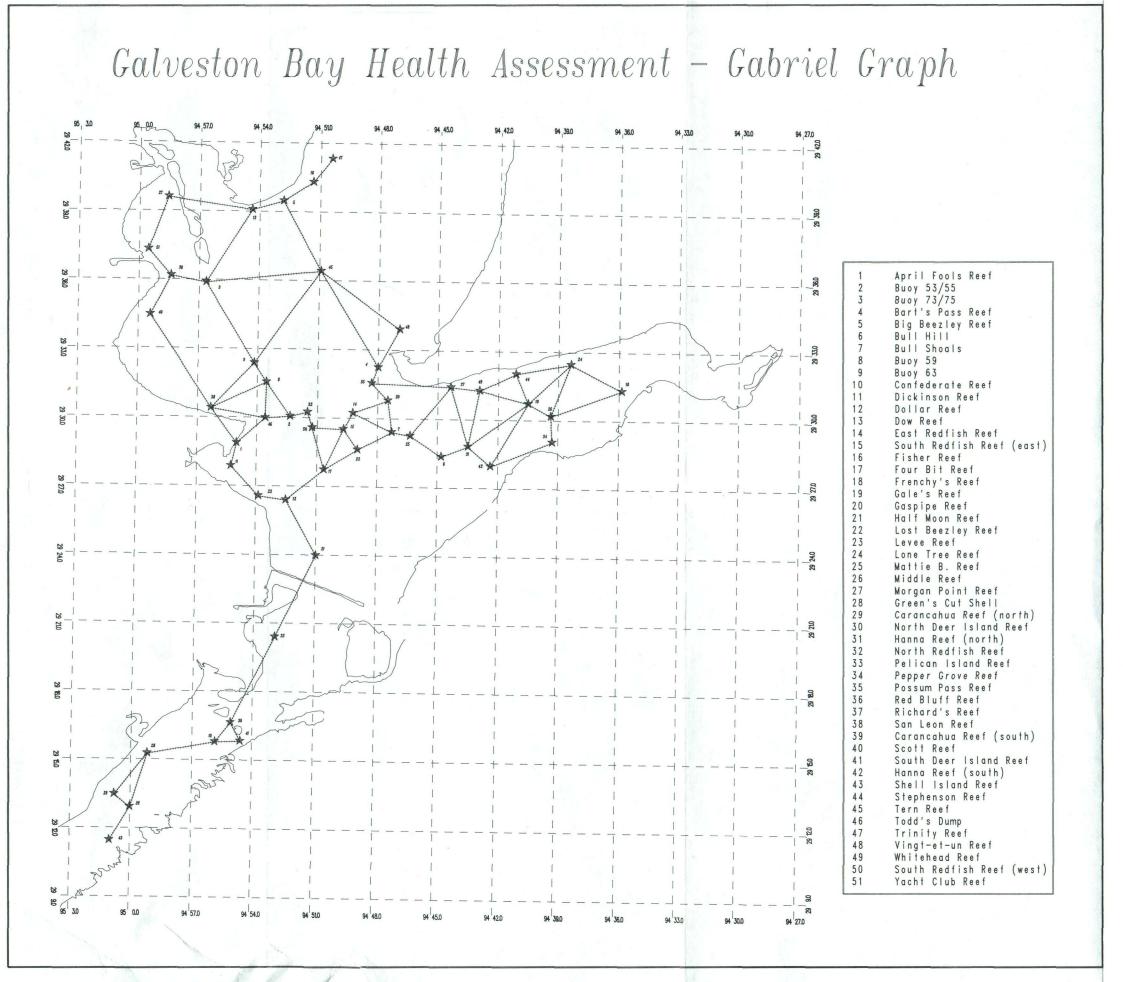
## TECHNICAL REPORT'S MAP APPENDIX

## Greater Galveston Bay CALVESTON BAY OYSTER REFFS MAP SERIES E.X. Pewell, J. Song, J.D. Simons, M.S. Ellis, S. Lawrie Oyster Reefs Sponsored by the Calveston Bay National Estuary Program and Tieas AAM Calversity College of Gonstiences and Maritime Studies Oyster Reef Latitude and longitude: in degrees and decimal minutes Reef area: in hectares Shell on Mud boundary between "shell on mud" and surrounding sediment established within a continuum of increasing Trinity Hay Reef Abbreviation Area (ha) Abbreviation Area (ha) Anahuac Reef Lone Tree Reef Anderson Reef April Fools Reef Lost Reef Lost Beezley Reef 10.831 56.890 Marsh Reef Mary's Reef Mattie B. Reef Archie's Reef Bar 24 Reef 10.158 Bart's Pass Reef Bart's Pass West 14.938 Middle Reef 110.280 Middle Beezley Reef Missing Reef Bayport Channel Reefs Bayview Reef 12.075 6.302 Moody Reef Morgan Point Reefs Bent Pipe Reef 15.900 Big Beezley Reef Moses Gate Reef Northbar Reefs 6.262 Black Sheep Reef Bob's Knob 59.160 Buckshot Reef North Bull Hill Reef North Deer Island Reefs Bull Shoals "C" Reef 237.984 North Redfish Reef Northshore Reefs Carancahua Reef Catfish Reef Old Yellow Reefs Outer Beezley Reef 19.976 Cedar Bayou Channel Reefs Central Clear Lake Reefs Pasadena Reef Pelicon Reef 41.019 Clamshell Reef Clear Lake Channel Reefs Pelican Island Shell Pepper Grove Reefs 31.476 70.355 Confederate Reef County Line Reefs Possum Pass Reef Ray's Reef 72.181 31.585 1.953 29.979 96.434 Courthouse Reef Redfish Island Cowshed Reet Crescent Reef 34.192 17.833 Cross-island Reef Richard's Reef Crow's Nest Reef Deer Island Shell Dee's Reef Roberts Reef 10.884 1032.437 Robinson Reefs 3.799 San Leon Reef Santa Reefs Desperation Reef 29.852 Satellite Reef Scott Reef Dickinson Channel Reefs 13.478 Dollar Reef Dow Reef Drum Village Reef Dryhole Reef 46.164 510.572 Shell Island Reef 40.830 Shool Reef Slim Jim Reef Smith Reef Smith Point Reefs DV DH ERF ERB 37.508 5.746 31.236 43 362 Fast Red Bluff Reef Eagle Point Reef Snake Island Reefs Eddy Reefs Elliotts Reef South Deer Island Reefs South Redfish Reef 238.153 Experimental Reef Fisher Reef Spoonbill Reef 6.958 Stephenson Reef Found Reefs Four Bit Reef 618.234 Swan Lake Shell Frenchy's Reef Gale's Reef 14.906 Tidewater Reef Galveston Shell Tin Con Reefs The Leases Todd's Dump 10.095 Gaspipe Reef Green's Cut Shell Half Moon Reef 187.288 Tong Reefs Triangle Reef Halfway Reef Hanna Reef 4.184 Hodge's Reef Humble Reef 3.645 Trinity Reef Upper Beezley Reefs 1-45 Shell and Reefs ICWW Shell Vingt-et-un Reef West Red Bluff Reef 28.961 5.859 Island Reef Levee Reef 3.689 Whitehead Reef Yacht Club Reef 32.399 Little Beezley Reef Little Bird Reef 6.066 26.264 177.977 .349 "59" Reefs "63" Reefs "75" Reefs "75" Reefs "79" Reefs "85" Reefs Little Half Moon Reef Little Hanna Reef 192.746 28.425 Little Scott Reef Little Vingt-et-un Reef 260.805 55.494 51.714 Lonesome Reef

Map Set 1- Greater Galveston Bay: Reefs. The oyster reefs of Galveston Bay proper. Solid, oyster reef; hatched, unconsolidated shelly sediment.

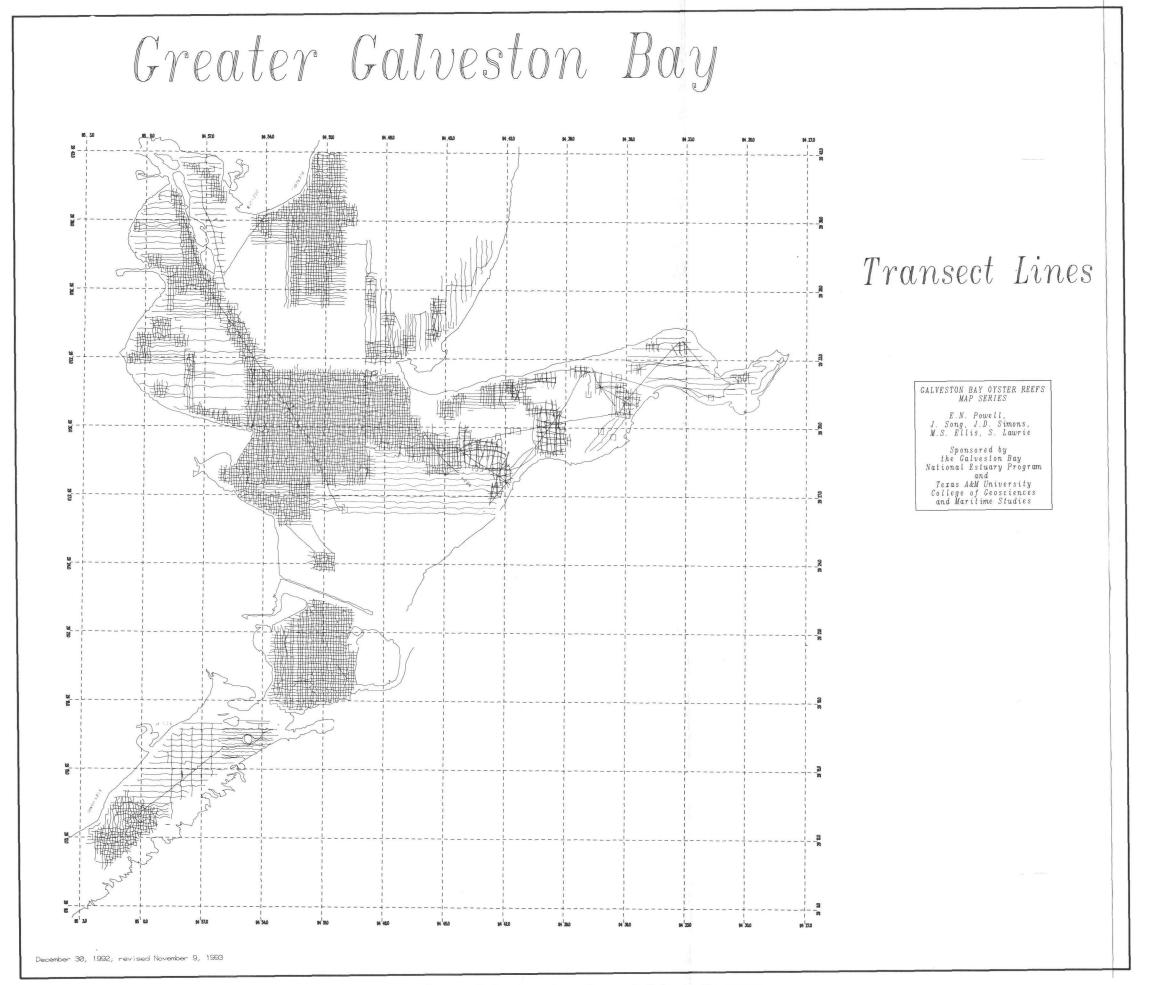


## Greater West Bay 95 15.0 95 12.0 95 9.0 95 6.0 95 3.0 95 0.0 94 57.0 Transect lines 29 15.0 29 29 12.0 12.0 23 29 9.0 23 29 6.0 29 GALVESTON BAY OYSTER REEFS MAP SERIES 29 E.N. Powell, E.A. Wilson-Ormond, M.S. Ellis & J. Song 3.0 23 Sponsored by the Galveston Bay National Estuary Program and Texas A&M University College of Geosciences and Maritime Studies 29 0.0 29 95 12.0 95 6.0 95 3.0 95 0.0 94 57.0 94 54.0 94 51.0

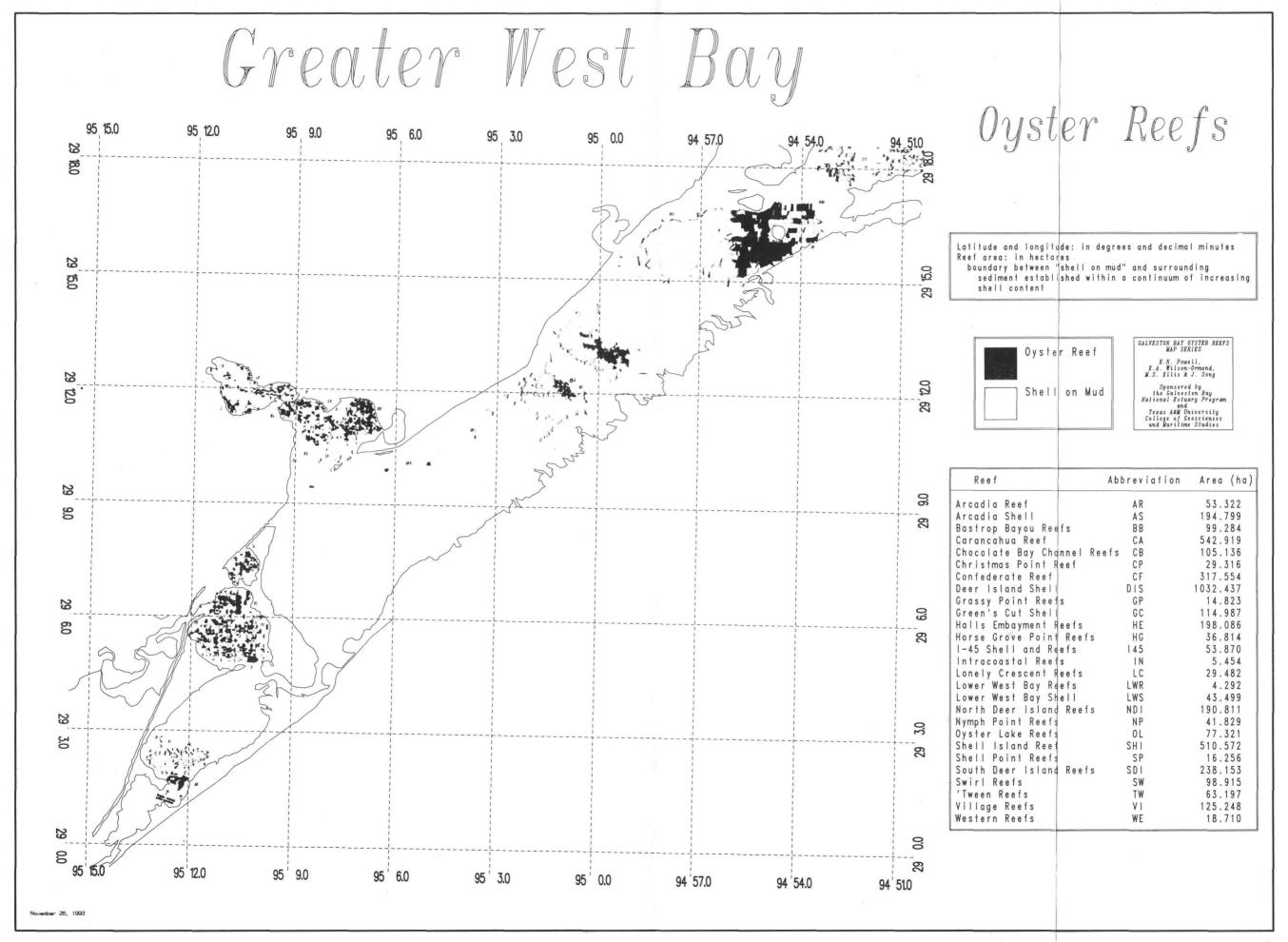
Map Set 2- Greater West Bay: Transects. The transects lines run during the oyster reef survey in West Bay.

## Greater Galveston Bay Transect Lines GALVESTON BAY OYSTER REEFS MAP SERIES

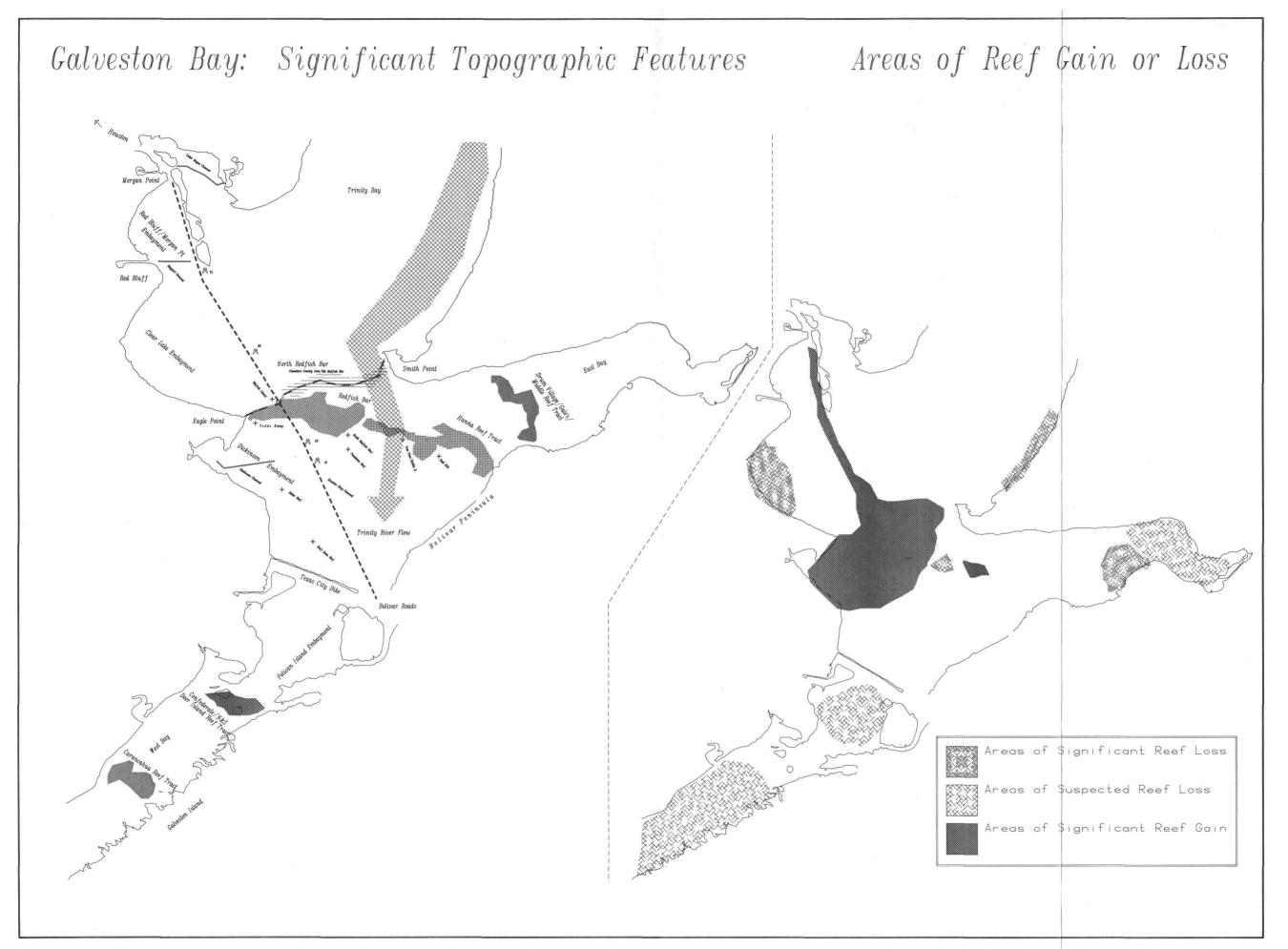
Map Set 1- Greater Galveston Bay: Transects. The transects lines run during the oyster reef survey in Galveston Bay proper.



Map Set 1- Greater Galveston Bay: Transects. The transects lines run during the oyster reef survey in Galveston Bay proper.



Map Set 2- Greater West Bay: Reefs. The oyster reefs of West Bay. Solid, oyster reef; hatched, unconsolidated shelly sediment.



Significant Topographic Features & Area of Reef Gain or Loss. Depiction of the Galveston Bay system showing important geologic features and physical characteristics and the areas of significant reef accretion and loss.